Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) A digital camera for capturing images to be provided to a lenticular apparatus, comprising:

a digital camera that can capture digital images;

a memory that stores the captured digital images;

a processor for processing the captured digital images,

a display for displaying a motion sequence of captured images, and

a user interface on the digital camera that enables a user to select a subset of the captured digital images, wherein the selection of the subset of the captured digital images is responsive to a user's selection of minimum and maximum clarity of the motion sequence of captured digital images, and store the selected subset of the captured digital images in the memory prior to transmitting to a lenticular apparatus for constructing a lenticular hardcopy of the subset of the captured digital images, wherein the processor is used to produce a processed motion sequence including adjacency effects that will be visible in the lenticular hardcopy, and the display is used to display the processed motion sequence to provide the user with an accurate preview of a lenticular end product and its quality correlating to large temporal sampling differences.

2.   (Original) The digital camera claimed in claim 1, wherein the captured digital images are selected from a sequence of motion burst digital images.

3.   (Original) The digital camera as claimed in claim 2, wherein the sequence of motion burst digital images is displayed at a rate differing from a capture rate.

4.   (Original) The digital camera as claimed in claim 1, wherein the subset of captured digital images includes a number of frames corresponding to the lenticular hardcopy.

5.   (Original) The digital camera as claimed in claim 4, wherein the number of frames is dictated by the digital camera.

Claims 6-14 are canceled.

15.   (Currently Amended) A method of selecting motion burst still images for lenticular motion card display:

a) navigating through a set of motion burst still images such that a first endpoint is found;

b) navigating through the set of motion burst still images such that a second endpoint is found;

c) displaying the set of motion burst still images;

d) selecting a subset of the motion burst still images corresponding to the second endpoint;

e) storing the subset of motion burst still images onto a memory device;

f) producing from the subset of motion burst still images, a processed motion sequence including adjacency effects that will be visible in a lenticular hardcopy to provide a user with an accurate preview of a lenticular end product and its quality correlating to large temporal sampling differences; wherein the selection of the subset of the motion burst still images is responsive to a user's selection of minimum and maximum clarity of the set of motion burst still images.

g) displaying the processed motion sequence, and

h) transmitting the subset of motion burst still images to an apparatus that constructs the lenticular hardcopy from the selected subset of motion burst still images.

16.   Canceled.

17.   (Currently Amended) The method claimed in claim 16 15, wherein the user's selection is facilitated by a slider.

Claims 18-25 are canceled.

26.   (New) The method claimed in claim 15, further comprising the steps of:

g)   combining the selected subset of the motion burst still images into a single formatted digital image for lenticular display; and

h)   storing in a memory prior to a lenticular service provider constructing the lenticular hardcopy of the subset of the motion burst still images.